

Figure 1

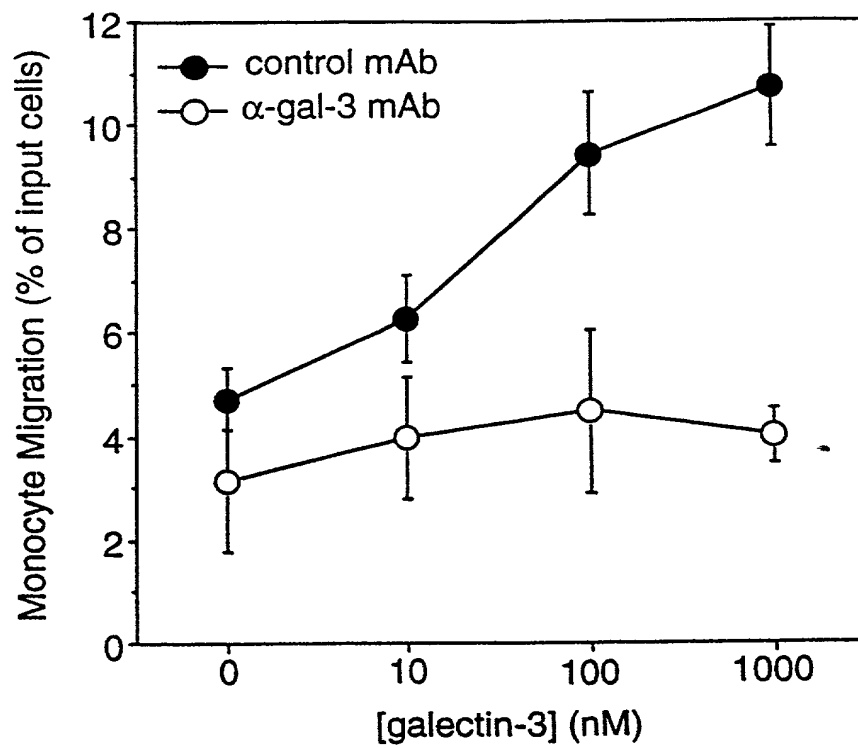


Figure 2

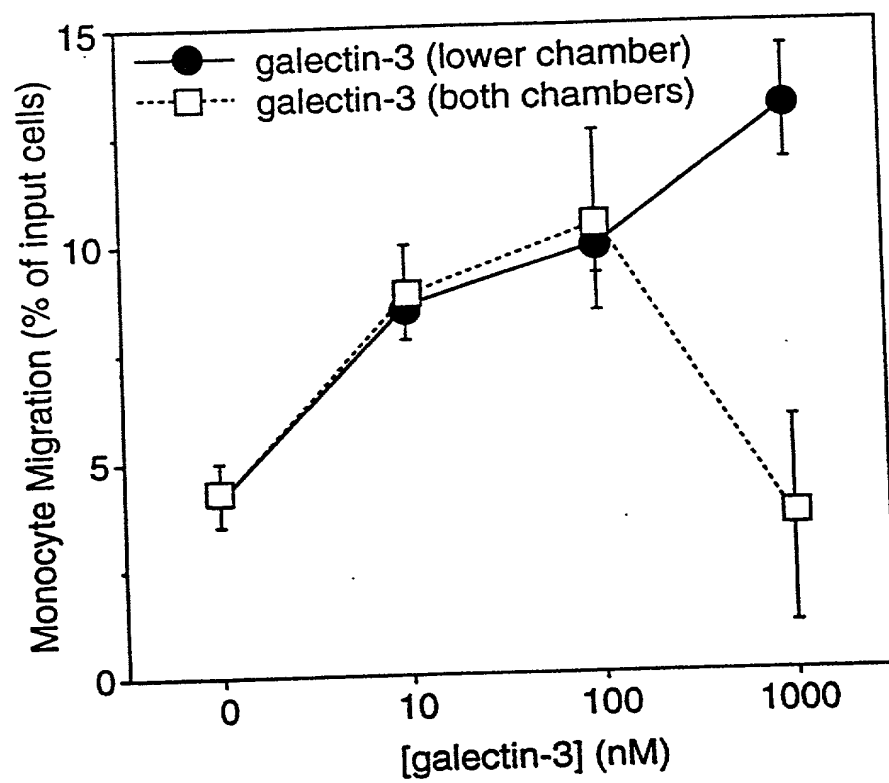


Figure 3

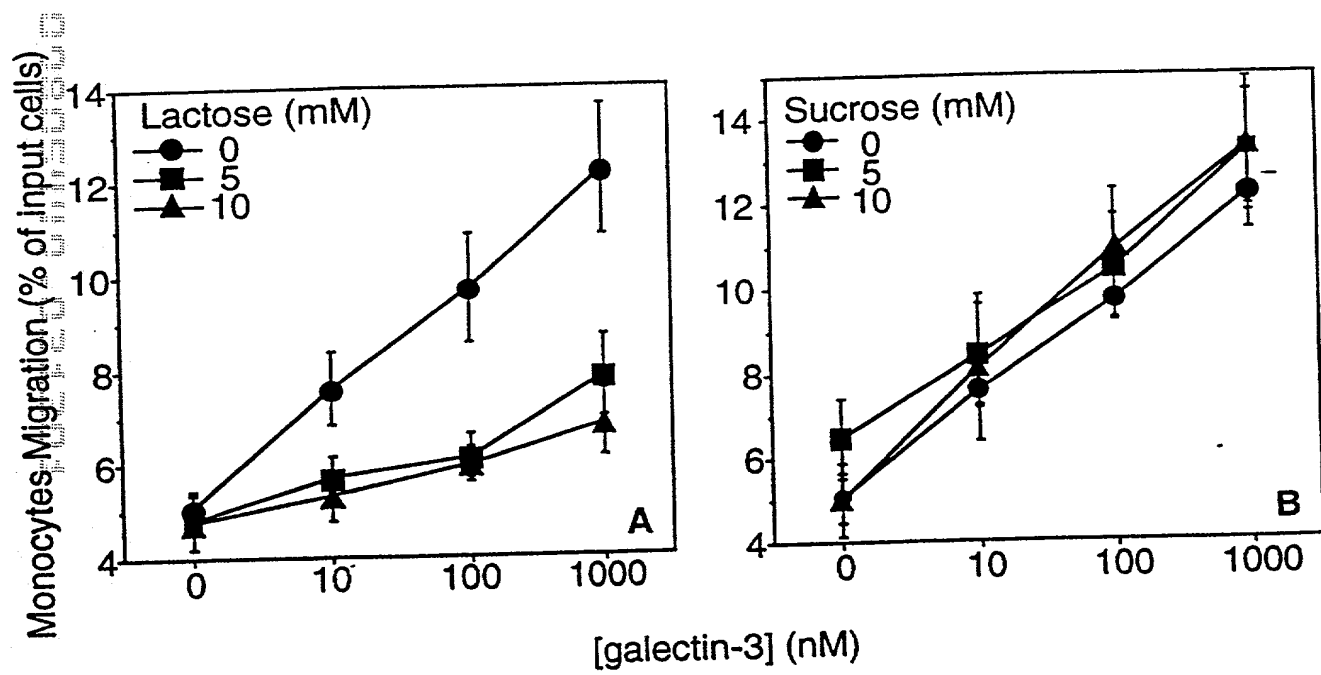


Figure 4

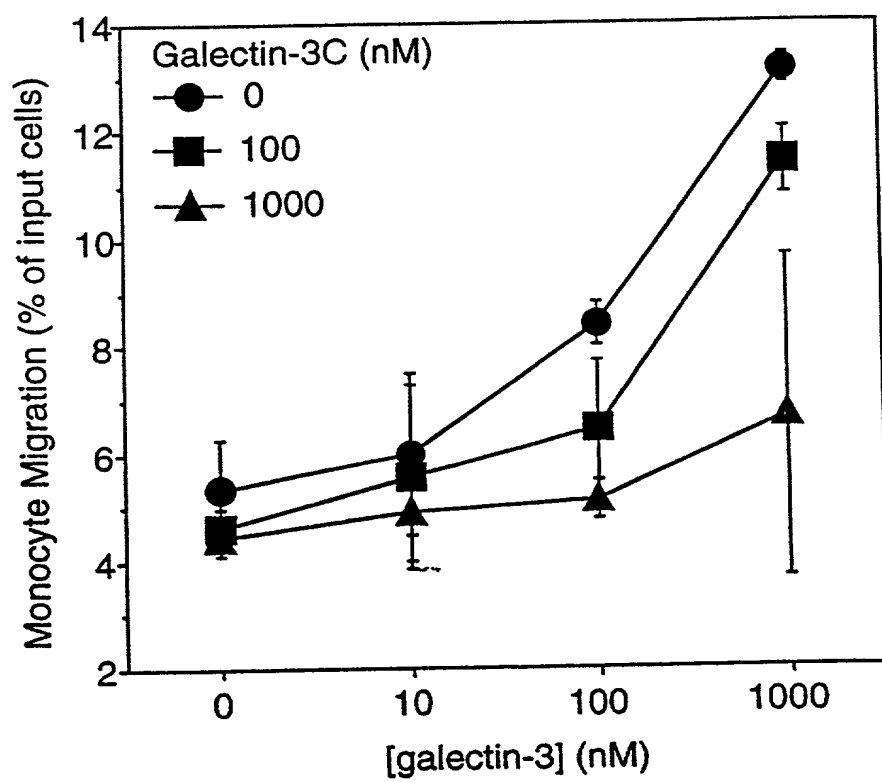


Figure 5

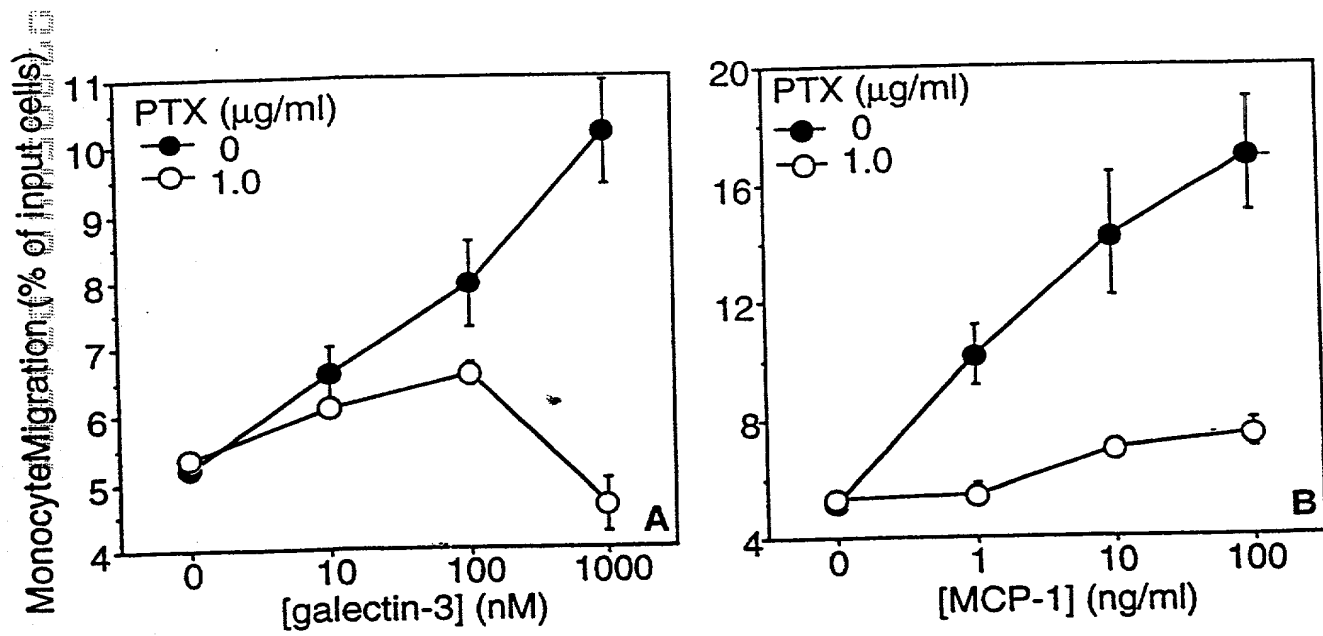


Figure 6

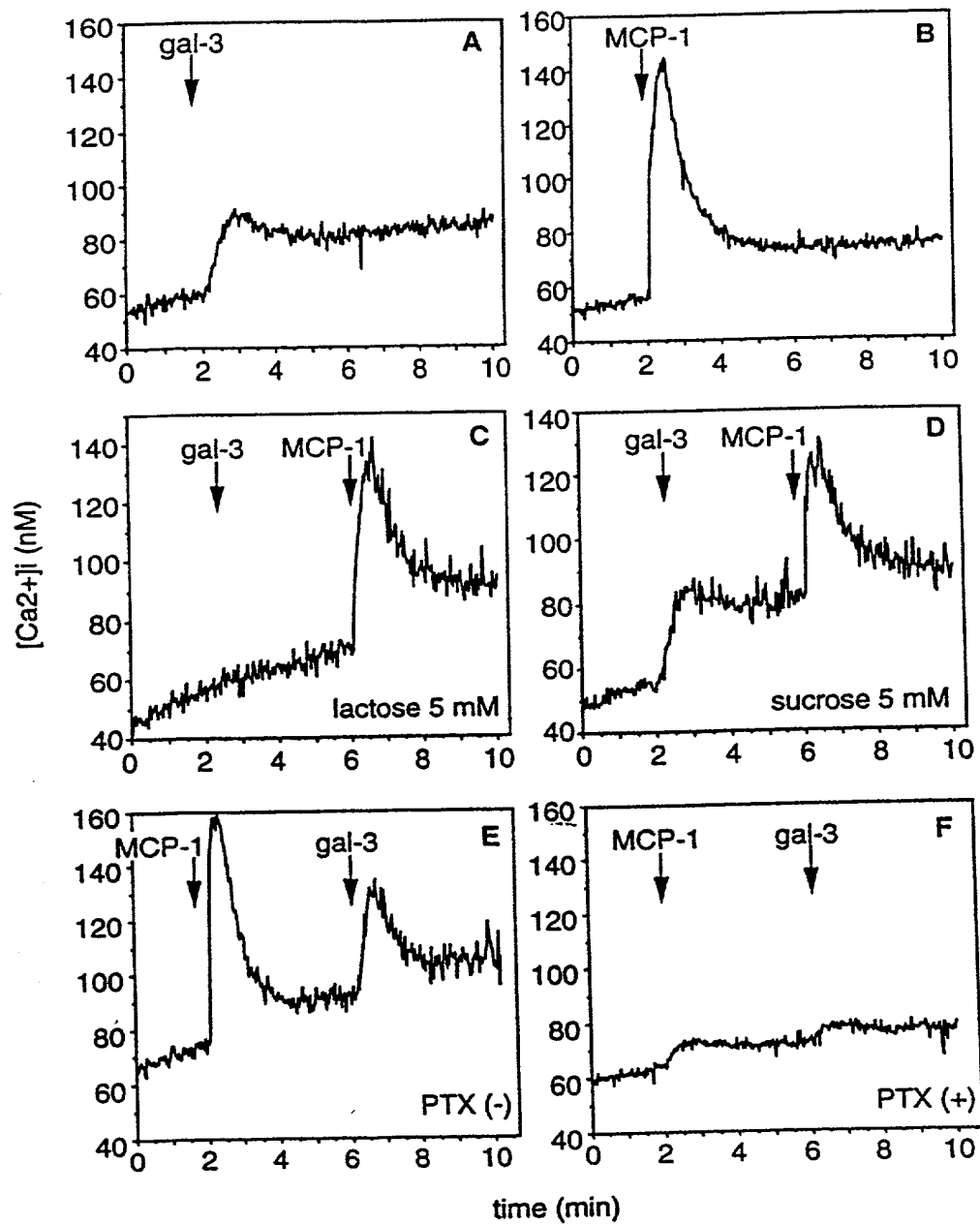


Figure 7

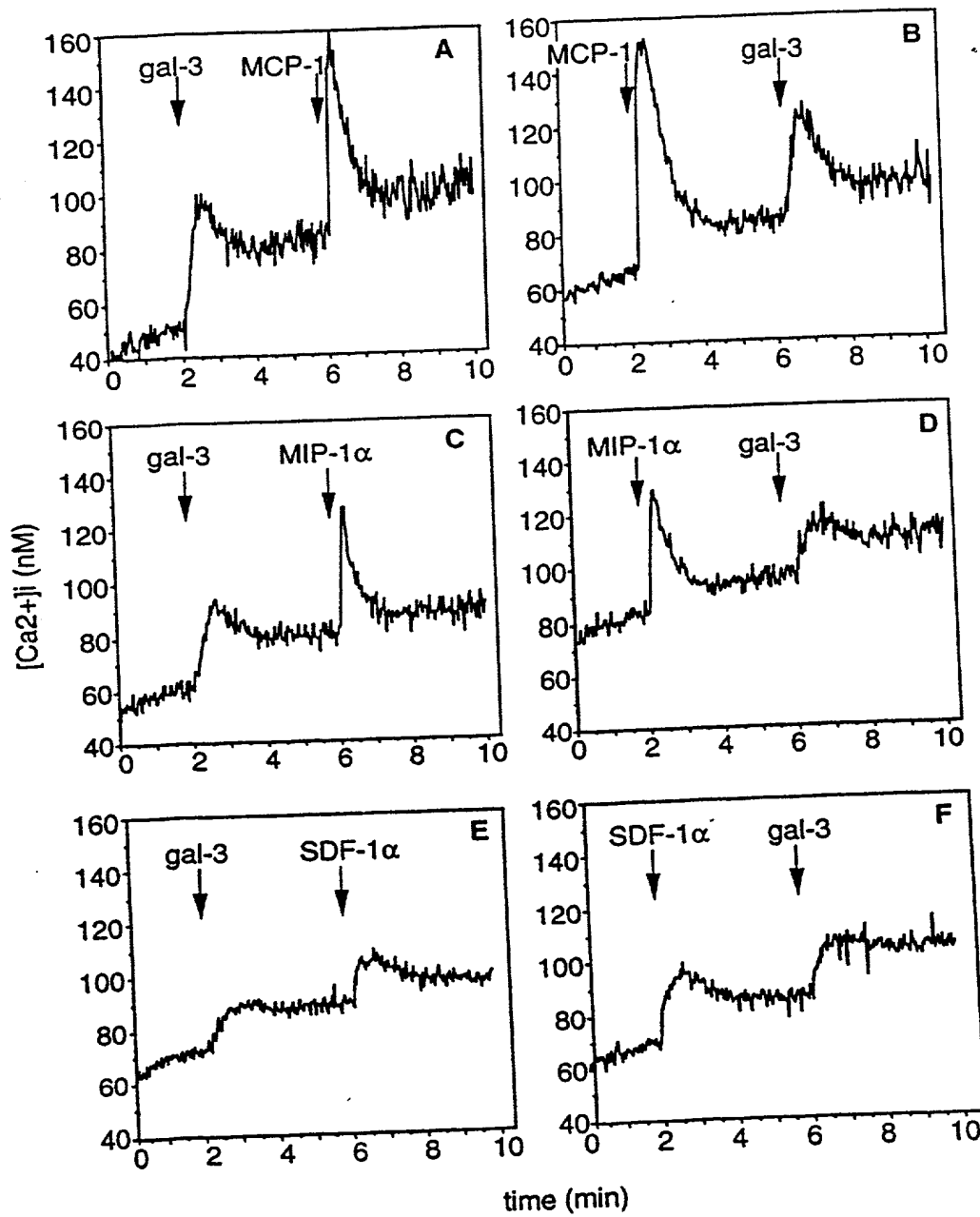


Figure 8

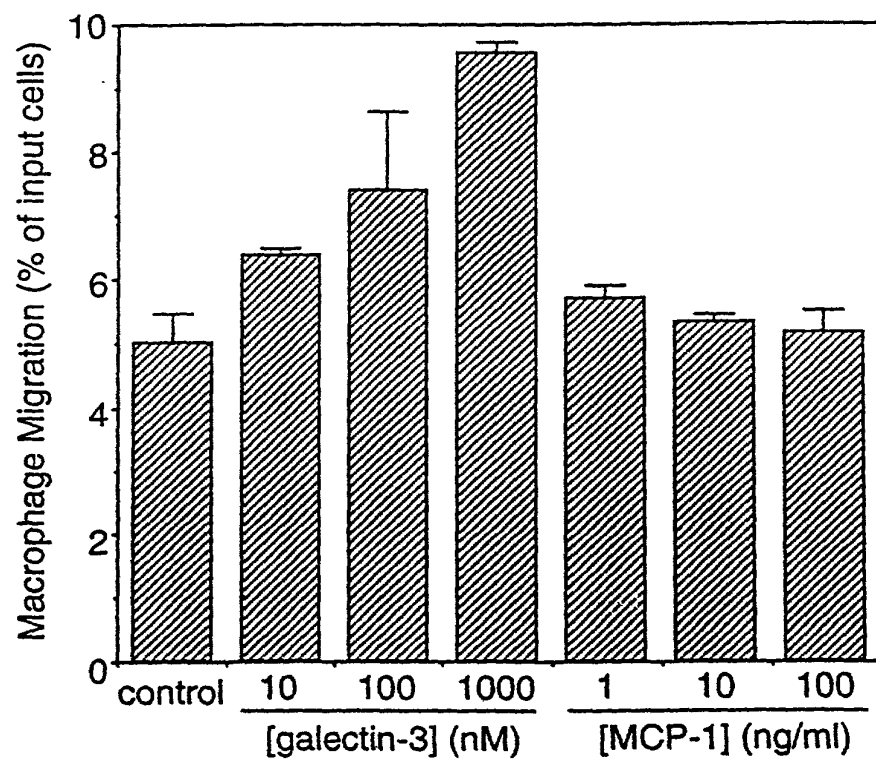


Figure 9

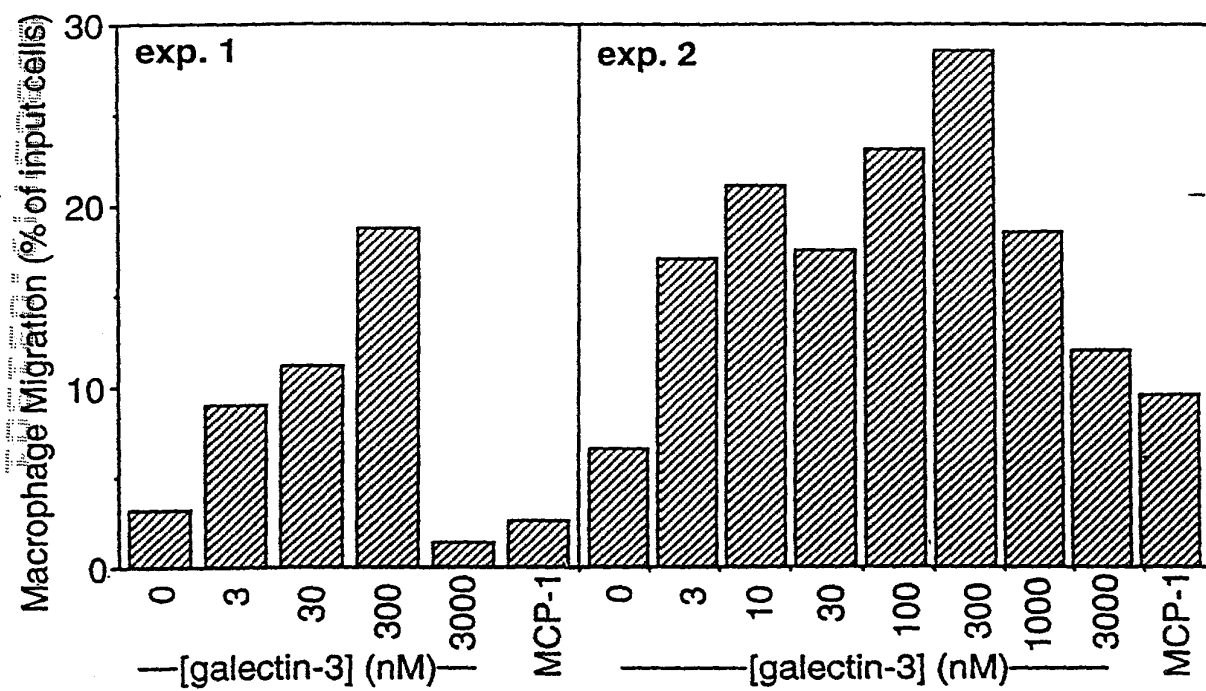


Figure 10

Figure 1 consists of four scatter plots arranged in a 2x2 grid, showing the number of cells per microliter of blood for different white blood cell types in patients with rheumatoid arthritis (RA) compared to normal values. The y-axis is logarithmic.

- Top Left (Monocytes):** The y-axis ranges from 10^1 to 10^4 . Normal values (open squares) are around 3×10^3 . RA values (filled hexagons) are mostly between 10^2 and 10^3 . Normal values (open hexagons) are mostly between 10^1 and 10^2 .
- Top Right (Lymphocytes):** The y-axis ranges from 10^1 to 10^4 . Normal values (open squares) are around 1.5×10^3 . RA values (filled hexagons) are mostly between 10^1 and 10^2 . Normal values (open hexagons) are mostly between 10^1 and 10^2 .
- Bottom Left (Neutrophils):** The y-axis ranges from 10^1 to 10^5 . Normal values (open squares) are around 2×10^4 . RA values (filled hexagons) are mostly between 10^3 and 10^4 . Normal values (open hexagons) are mostly between 10^2 and 10^3 .
- Bottom Right (Eosinophils):** The y-axis ranges from 10^1 to 10^5 . Normal values (open squares) are around 1.2×10^4 . RA values (filled hexagons) are mostly between 10^2 and 10^3 . Normal values (open hexagons) are mostly between 10^1 and 10^2 .

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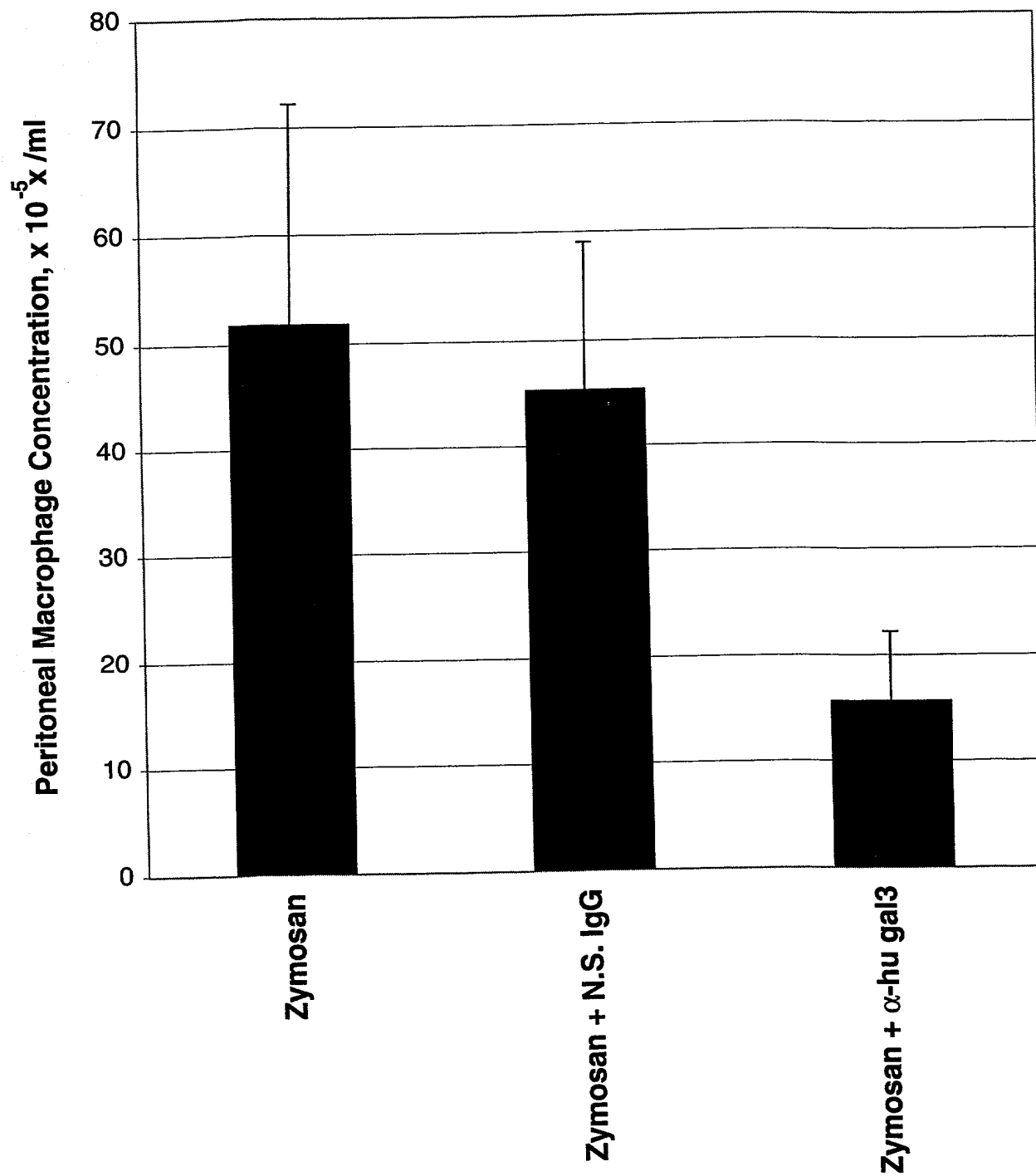


FIGURE 12